

*off to Bureau*

SAPC 2760 ✓
COPY/ OF 2

November 23, 1955

RB

The attached information on film was requested of me at the meeting on November 22, 1955. The schedule starts approximately the first week of December and will continue for a period of eight weeks. The loaded spools are being shipped directly to the user (JLB-WAS) through "clean" channels.

A color coding scheme for marking the boxes has been established and is being used as follows:

A1 Yellow ANA505  
A2 Blue ANA501  
B Black ANA 514  
C1 or White ANA 601  
C2

Also attached is a suggested plan for handling film, as you requested.

*Good,*

RMS/dmg

CON - FIG.	LENS & CAMERA	NUMBER CAMERAS	SPOOL DRAWING NUMBER	SPOOL FLANGE DIAM. INCHES	FILM SUPPORT	FILM WIDTH	EMULSION TYPE	LENGTH PER SPOOL *	LEADER	TRAILER	SPOOL FURN'D BY - SEE NOTE 4	TOTAL ROLLS/ WEEK REQD. SEE NOTE 3
A11	24" f/8 HR731	1	10002-14 (S52 A1)	10 1/2	Thin	9 1/2	SO 1121	2000	yes reflectance	none	camera mfr.	see note 1
	6" f/8 HC730	3	10002-11 (S48-A1)	6 5/8	Topo	9 1/2	SO-1129	390	yes opaque	none	camera mfr.	6/wk.
	3" f/8 Charter	1	151-0064	10 1/2	std or Topo (see note 2)	70 mm (per- forated per MIL Spec. MS33525)	SO-1129	1000	optional	none	camera mfr.	2
A2	24" f/8 HR731	3	10002-14			SEE ABOVE						
B	3" f/8 charter	1	151-0064			SEE ABOVE						
	36" f/10 special	1	732480 2 spools/ camera	20	thin	9 1/2	SO-1121	3960	yes reflectance	yes	camera mfr.	6
	3" f/8 charter	1	151-0064			SEE ABOVE						
C	180" f/20	1	7334690 (2 spools/camera)	20	thin	9 1/2	SO-1121	3900	yes reflectance	yes	camera mfr.	to be established.
	3" f/8 Charter	1	151-0064			SEE ABOVE						
General Purpose	-	-	(S46 steel)	3 7/16	thin	9 1/2	SO-1121	100			film mfr.	24 rolls initially & then 6 rolls/ wk. See note 3.

\* For film support specified in above table.

SAPC 2760  
COPY / OF 2

November 23, 1955

NOTE 1. Initial supply on hand at the base of 10 1/2" spool diameter (for HR731 camera) in thin film support is adequate at moment and thus none has been requested during the 8 week period. Shipments start from EK about first of December.

NOTE 2. In actual use the 70 mm should be thin base for maximum payload.

NOTE 3. The 24 spools of 100' 9 1/2" wide film on 3 7/16 flange diameter are used for short test runs. These spools are usable in the HR731 (K38) and HC730 (K17C or T11) cameras.

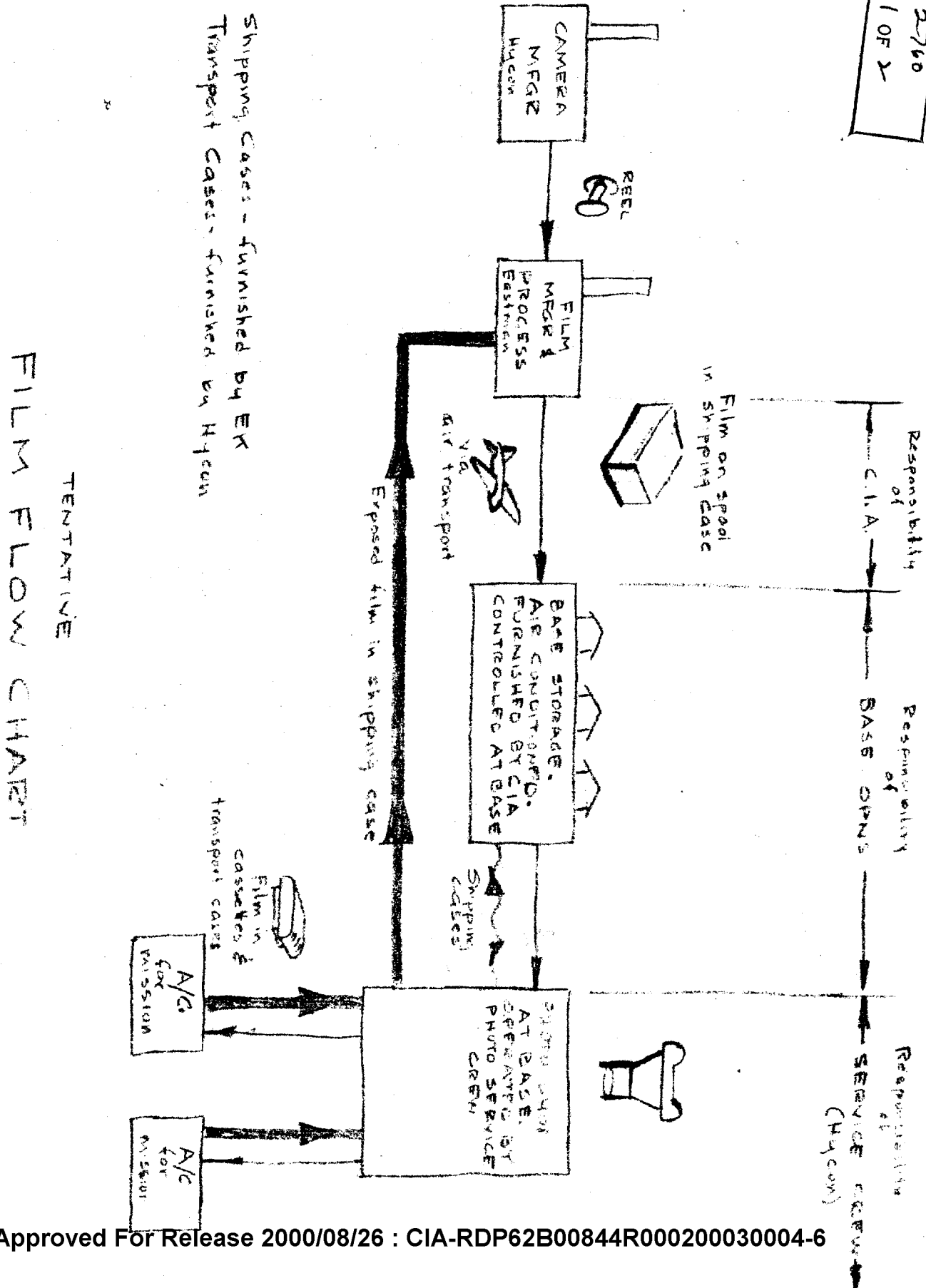
NOTE 4. Spools furnished by camera manufacturer are being shipped by the camera manufacturer direct to JLB.

NOTE 5. For any configuration test during one week's period, the total number of spools (loaded with film) required are shown in this column. These quantities have been requested of the film manufacturer for a period of 8 weeks, starting the last week in November, 1955. Requirements after this period should be established by the Operations Team and not camera or film manufacturers.

November 23, 1955

SAC 2760  
COPY 1 OF 2

SAPC 2760  
COPY 1 OF 2



11-23-55